

**I. Amendments to the Specification**

**Please amend paragraph 10 as shown below:**

**[0010]** According to the invention, sintered magnesia and/or fused magnesia or sintered dolomite and/or fused dolomite, selected from among the numerous known resistors, is/are used as basic resistor. In addition, the resistor component may contain one or more of the following, sintered MgO, fused magnesia, sintered dolomite, and fused dolomite. Calcium aluminate having a  $\text{CaO}/\text{Al}_2\text{O}_3$  ratio of from 0.14 to 0.2, in particular of the chemical composition  $\text{CaAl}_{12}\text{O}_{19}$  having the oxide formula  $\text{CaO} \cdot 6\text{Al}_2\text{O}_3$  or the abbreviated formula  $\text{CA}_6$ , has been found as an elasticizer.

**Please add the following paragraphs after paragraph 13:**

A shaped body of the present invention may comprise from 60 to 99.5% by mass of the resistor component and from 0.5 to 40% by mass of the elasticizer component.

A shaped body of the present invention may have a porosity of from 12 to 25% by volume. A shaped body may also have a porosity of from 14 to 23% volume. A shaped body of the present invention may have a cold compressive strength above 35 MPa, and a cold flexural strength above 2 MPa. In addition, a shaped body of the present invention may have a cold compressive strength above 45 MPa, and a cold flexural strength above 2 MPa. Further, a shaped body of the present invention may have a modulus of elasticity of from 14 to 35

GPa, and a shear modulus of from 6 to 15 GPa. A shaped body of the present invention may have a modulus of elasticity of from 15 to 32GPa, and a shear modulus of from 7 to 14 GPa. A shaped body of the present invention may have a thermal shock resistance of greater than 80.